

## Visi Carbon – Antimony Impregnated Grade

# G-23A

### Typical Properties

Bulk Density	g/cm <sup>3</sup>	2,3
Hardness	Shore	80
Compressive Strength	≥MPa	230
Flexural Strength	≥MPa	80
Tensile Strength	≥MPa	47
C.T.E.	10 <sup>-6</sup> /°C	4,0
Thermal Durability	°C	550

All properties measured room temperatures except for C.T.E.

C.T.E. = Coefficient Thermal Expansion (R.T. to 1000°C)

Flexural Strength determined using third point loading

All properties are typical values and are not to be used for specification limits